

Poster Session of the Kurt Schwabe Symposium

Wednesday - 13th of July

- P1 W. Fichtner, D. Fleischer, U. Helbig, M. Mertig
Moisture measurement in the partially saturated area of dyke structures using impedimetric soil sensors
- P2 W. Fichtner, P. Zimmermann, D. Horlacher, H.F. Schönleber, M. Mertig
Sensor technology for variable, soil moisture-dependent seed placement
- P3 F. Gerlach, K. Ahlborn, R. Bannasch, I. Lange, O. Mietz, S.-Ch. Mietz, W. Vonau
Miniaturized pressure-resistant sensors for limnological applications
- P4 A. Kick, A. Svirepa, F. Trommer, M. Mertig
A robust electrode arrangement with a glassy carbon working electrode for sulfite detection
- P5 A. Kick, C. Schirmer, J. Lenart, L. h. Tranelis, J. Döring, M. Patschin, K. Ostermann, M. Mertig
Yeast pheromone-based amplification system for diclofenac detection
- P6 A. Ruchets, J. Zosel, M. Mertig
Application of electrochemical impedance spectroscopy for hydrogen detection with metal oxide gas sensors